by the terrorists by operating an equally powerful transmitter to tap the secret messages and thus seriously hampering the functioning of the police net-work in the State;

(b) if so, what are the details in this regard; and

(c) what steps have been taken by Government to locate the pirate transmitter and also to identify the source of leakage of the frequencies used by the police on their very high frequency communications system?

THE MINISTER OF HOME AFFAIRS (SHRI BUTA SINGH): (a) to (c) The source of jamming of the Police communications net-work has been located. Steps have been taken to remedy the situation. It is not in the public interest to disclose furher details.

Settlement of cases of riot victims

*154. SHRI T. R. BALU:
SHRI V. GOPALSAMY:

Will the Minister of HOME AFFAIRS be pleased to refer to answer to Unstarred Question 2226 given in the Rajya Sabha on the 14th August, 1986 and state:

(a) whether all the claims filed by the riot victims for gratuitous relief of November, 1984 have been disposed of by the Delhi Administration; and

(b) if not, what steps are being taken to settle all the pending claims immediately?

THE MINISTER OF HOME AFFAIRS (SHRI BUTA SINGH): (a) and (b) Almost all the preferred claims have been settled. A few claims pertaining to death cases are pending for completion of certain formalities by the Claimants.

Generation of atomic power

*155. SHRI BIR BHADRA PRATAP SINGH:
SHRI BHAGATRAM MANHAR:

Will the PRIME MINISTER pleased to state:

(a) whether there is large potential for generation of atomic power in India;

(b) if so, what are the projections of generation of atomic power by 1986 and by 1990, 1995 and 2001; and

(c) what was the installed capacity and the actual generation of atomic power in 1983, 1984 and 1985 and the detailed reasons for the gap; if any?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY AND MINISTER OF STATE IN THE DEPARTMENTS OF OCEAN DEVELOPMENT, ATOMIC ENERGY, ELECTRONICS AND SPACE (SHRI K. R. NARAYANAN): (a) Yes, Sir.

(b) The present installed capacity of nuclear power is 1230 MWe. It is expected to reach 1935 MWe by 1990, 3110 MWe by 1995 and 10,000 MWe by the year 2001.

(c) Information is given below:

Year	Installed capacity MWe	Generation* in Million Units	Capacity* utilisation)%
1983-84	1095	3250	54·25%
1984-85	1095	3994	52·5%
1985-86	1230	4400	65·8%

*Excluding RAPS 1